#### PROJECT 10073 RECORD CARD HEMPSTEAD 27 Sep 52 Was Balloon XXXP-nogai, Sollean Poss ur Bailson 3. DATE TIME GROUP A TYPE OF OBSERVATION Lacal \_27/0905 EST das Arraign Claimand-Visual " Cl Graund-Room OM 1 27/1505 Z Proposi y Arretart Ci Possibly Airstain XXX ... Visual Cl Air-intercept Pasar SCURCE S. PHOTOS C Was Astronomical AF Filot and cadet J Proposay Astronom a Passibly Astronomic a XXXX. T. LENGTH OF CASERYATION IS MUNICER OF DELECTS . COUNTY Tobat ..... Insufficient Dar i mr 2-3 min Line nown

to. SHIEF SUMMARY CE SIGH"

II. COMMENTS

AF Flight Instructor and cadet in T-33 a/c sighted white circular object at about 65000'. Object flew straight line, left no trail. Object moved erratically at 600-700 mph.

## PROJECT 10073 WORKSHEET

	GENERAL	and the same of th
DATE 2. LOCATION 275eA52- Hempste	- 1 Loca	1: 0305CS7
. WAS OBJECT OBSERVED FROM THE GROUNC?	Yes   Naked Eye   Binoculars   Telescope   Theodolite	No
. WAS OBJECT OBSERVED BY GROUND RADAR?	☐ By One Set ☐ By Two Sets ☐ By Three Sets	Carno
. WAS OBJECT OBSERVED FROM THE AIR?		
. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	A/C ScrambledA/C ScrambledVisual Contact MadeA/I Contact MadeNo Contact Made	(2)-110
DID OBJECT CHANGE DIRECTION AT ANY TIME?	Yes	No
. IF OBJECT WAS A "LIGHT", WAS IT	Blinking     Stondy	
O. LENGTH OF TIME IN SIGHT:	1-1-5 Minutes Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Mail:		
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	ONOMICAL DATA	
13. DID OBJECT APPEAR TO ARCH DOWNARD?	[] Yes	□ No
14. DID OBJECT HAVE A TAIL?	[ Yes	[] No
15. DID OBJECT APPEAR TO DISINTEGRATE?	[ ] Yes	□ No
16. TIME OF SIGHTING RELATIVE TO SUNRISE OF	R SUNSET (Data From Air Almanac)  Night  Day  Sunrise  Sunset	
TII. A	IRCRAFT DATA	
IT WERE AIRCRAFT NOTED IN AREA?	Yes []One Aircraft [] One Than One Aircraft	[] No
THE WAS ANY SOUND REARD?	1703	T-No.
WERE THERE INCICATIONS OF BIGH BACKGRO		TEL SE
THAT THE DESERT VIEWELL ABOVE LINE SINVAT	TUNY TYAS	7 200

IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA?  22. TIME SINCE SCHEDULED BALLOON RELEASE:  23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:  Lighted?	D No			
MARINE MA				
Tinhtad?				
The state of the s	Describe Lighting			
Location Type Launching Agency Yes No	TRUATUR			
140mm - 10.0.				
b.				
c.				
d.				
(attach overlay)				
V. EVALUATION				
21. EVALUATION OF SOURCE: 22. DETAILS OF REPORT:				
D'Excellent Good				
Good Fair Poor				
Poor Insufficient to Evaluate				
Unreliable Extremely Doubtful				
Hoax				
23. FINAL EVALUATION:				
Was Balloon Was Astronomical				
Probably Balloon Probably As nomical	Probably As nomical Possibly Astronomical			
	Other: Insufficient Data For Evaluation			
Probably Aircraft				
Unknown				
24. COMMIS:				
Here are two probabilities pilal balloon				
a) that object was pera ration				
15 11 VII II Shipkon Type valor	~			
If officet is much them than observers				
extracte "the accounts for mestadio in				

ATIC Test Form 334 (13 Aug 52)

### PROJECT 10073 WEATHER DATA SI I

0	(knots)	(degrees)	(feet)	VELOCITY (knots)	DIRECTION (degrees)
			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000	3 70		85,000		
16,000			90,000		
18,000			95,000		
20,000	TERES TO		100,000	•	
	SION LAYER NOT		Yes		□No
WERE ANY THUI	NDERSTORMS NOT	ED IN AREA?	Yes		□ No
CLOUD COVER:	what quadrant?			8. VIS	BILITY WAS
tenths	at fae	t tent	ths atf	100	MILES.
tenths	atfee	ttent	ths at fe	eet.	
COMMENTS:					
	*				

## AIR INTELLIGENCE INFORMATION REPORT

Hing Intelligence Officer

Bryan Air Force Base, Texas IR-70-52 (ATRC)

PAGE 2 OF PAGES

On or about 0905 hours, 27 September 1952, an unidentified object, flying at great speed, was observed by two persons, 1/Lt. JAMES E. FAHNAUER, an instructor, and Codet Common Server, both assigned to the 3530th Pilot Training Group, Bryan Air Ferce Base, Bryan Terms. Both persons were flying in T-33 Jet Aircraft, number 4254. This was one of a flight of four planes. The flight took off from Bryan Air Ferce Base at 0755 hours, 27 September 1952 and climbed to an altitude of forty thousand (40,000) feet for purpose of high altitude formation indestrination. While over HEMPSTEAD, Terms, which is approximately fifty (50) miles morty west of HOUSTON, Terms, the flight was on a heading of three hundred (300) degrees at an altitude of thirty nine (39,000) feet at which time sighting was made.

Lieutement FAHMADER saw the object first and called to Cadet to observe it. The instructor had happened to look up at the sky and had seen "a circular object, appearing more white than allver" almost "directly overhead". Both men estimated the object to be about fifteen (15) to twenty five thousand (25,000) feet above them, or at an altitude of fifty five (55) to sixty five thousand (65,000) feet. It moved erratically at a very high rate of speed in a south or southwest direction. It appeared to be very manusverable and traveled at an estimated speed of six hundred (600) to seven hundred (700) miles per hour.

The object was observed for two (2) or three (3) minutes. Both men agreed that the chape was circular and once or twice it seemed to bank to the vertical at which time the object appeared to be flat. There were no conventional vapor trails, although there appeared to be a faint misty area to the rear of the object. The planes is which the observers were flying left trails about one and one half (lighted long). When the object was first seen everhead, it appeared to be about the size of a dise or a little larger.

it the time of the eighting the visibility was perfect and at no time did the object fly into or mear the sum. The object did not appear to be notallie in color but meserable, almost as if it had been painted.

Both men are experienced in flying and are familiar with aircraft. Lioutenant [AMMANNE had about one thousand four hundred (1,400) hours flying time, six hundred (600) of which are in jets. Cadet Manney has a total of three hundred (300) flying hours, fifty (50) of which are in jets.

The other members of the flight did not observe the object, either because of difficulty in radio reception or in orienting the objects position in relation to their course of flight. Lieutement FANNAUER attempted to contact all the flight members or radio.

#### COOCHES OF REPORTING OFFICER:

both men gave the appearance of serious minded individuals who were not inclined to exaggerate and were considered fairly reliable.

# AF FORM 112-PART-I



APPROVED I JUNE 1946	(CLASSI	FICATION)			
COUNTRY	IR-70-52	(ATRC)	(LEAVE BLANK)		
United States of Amer	7240		TION DEPONT		
SUBJECT AIK IF	NTELLIGENCE IN	4FOKMA	HON KEPOKI		
WI YORR PP					
AREA REPORTED ON	PATE TO THE PATE OF THE PATE O	FROM (Agracy)			
DATE OF REPORT	DATE OF INFORMATION	Intell	gence Office, Beyon AFR, Texas		
PREPARED 3 (SIEMPHON 1953	27 Septembe	7 3052	7-6		
O AL DICHARD I PANS	P. Tat. Core	Inet	Instructor: 1/Lt. JAMES E. FAHNAUER		
REFERENCES COMPA NEMBER, CITATION, PROJECT PEPER		2017			
SUMMARY: (Enter conclos hommery of report. Che	right heads in had one-sentence per	ragraph. List inclos	neres at lower left. Begin text of report on AF Form 118-Part II.)		
On or about 0905 hour	m, 27 September 1	1952, an w	nidentified flying object was		
seen by 1/Lt. JAMES B	. FAHNAUER, LEST	rootor, an	Toxas. The sighting was made		
over HMPSTRAD: Texas	(30 00°F 96 15°	() from a	1-33 jet sirereft on a heading		
of three hundred (300	) degrees at this	rty nine t	housand (39,000) feet.		
The obtact was filed		e the sir	eraft at about fifteen (15) to		
teenty five thousand	(25,000) above of	beerving a	ireraft. It was definetely		
drenler eppeared me	ove white them all	LYGE. MOVO	d at great speed and disappeared		
in a south or souther	not direction. I	t was also	rly visible for two (2) or three left no apparent vapor trails		
and did and the a	streight line.	Once or tw	doe it seemed to bank nearly		
vertical and "appeare	ed to be flat".	Both men a	re familiar with aircraft and		
aperioned in Cyle		THE PERSON NAMED IN			
Sources stated that	shipest was not a	mirage or	reflection and did not seem to		
be any type of mon					
			ballen		
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			ROVED:		
O INCLA			Richard Lauret		
		4	RICHARD L. FAUST		
		*	intelligence Officer		

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